

Amendments to the Claims:

1-76. **(Cancelled)**

77. **(Currently Amended)** A portable device for recording and evaluating a subordinate's work, comprising:

a user interface for receiving information;
an information storage device;
a screen device for displaying information; and
a processor coupled to said user interface, said information storage device, and said screen device, said processor configured for:

storing, on said portable device, data associated with a plurality of job elements, wherein each said plurality of job elements comprises a set of job methods to be performed by a subordinate over the course of a work session;

displaying, on said portable device, a **first** screen **window** associated with a first of said job elements, said **first** screen **window** displaying a particular set of job methods to be performed by said subordinate, said particular set of job methods corresponding to said first job element;

receiving input comprising a measurement indicating that said subordinate has failed to comply with at least one job method of said particular set of job methods; and

responsive to said input indicating that said measurement exceeds a predetermined threshold for said at least one job method, altering a display of said at least one job method on said **first** screen **window**, wherein:

said **first** screen **window** comprises a concurrent display of said particular set of job methods.

78. (**Previously Presented**) The portable device of claim 77, wherein said data stored on said portable device further comprises written descriptions of said particular set of job methods.

79. (**Cancelled**)

80. (**Previously Presented**) The portable device of claim 77, wherein said input is received from a sensor positioned on a vehicle used by said subordinate during said work session.

81. (**Currently Amended**) A method of recording and evaluating a subordinate's work, comprising:

storing, on a portable computer, data associated with a plurality of job elements, wherein each of said plurality of job elements comprises a set of job methods to be performed by a subordinate over the course of a work session;

displaying, on said portable computer, a first screen **window** associated with a first of said job elements relating to said subordinate's first work location, said first screen **window** displaying a first particular set of job methods to be performed by said subordinate, said first particular set of job methods corresponding to said first job element;

receiving a first input comprising a first measurement indicating that said subordinate has failed to comply with at least one job method of said first particular set of job methods;

responsive to said first input indicating that said first measurement exceeds an associated predetermined threshold, altering a display of said at least one job method on said first screen **window**, wherein said first screen **window** comprises a concurrent display of said first particular set of job methods;

displaying, on said portable computer, a second screen **window** associated with a second of said job elements relating to said subordinate's second work location, said second screen **window** displaying a second particular set of job methods to be performed

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by said subordinate, said second particular set of job methods corresponding to said second job element;

receiving a second input comprising a second measurement indicating that said subordinate has failed to comply with at least one job method of said second particular set of job methods; and

responsive to said second input indicating that said second measurement exceeds a predetermined threshold, altering a display of said at least one job method of said second particular set of job methods on said second screen window, wherein[[::]], said second screen window comprises a concurrent display of said second particular set of job methods .

82. (**Currently Amended**) The method of claim 81, wherein a selection area is displayed in association with said first particular set of job methods, and the method further comprises:

selecting a job method on the first screen window; and

responsive to selection of the selected job method, storing an indication that said subordinate failed to comply with the selected job method.

83. (**Previously Presented**) The method of claim 81, wherein the step of storing data includes storing written descriptions of each job method of the first and second sets of job methods.

84. – 86. (**Cancelled**)

87. (**Previously Presented**) The portable device of claim 77, wherein said input is received wirelessly from a sensor positioned on a vehicle used by said subordinate during said work session.

88. (**Previously Presented**) The portable device of claim 80, wherein said sensor positioned on said vehicle is adapted to sense one or more types of data selected from a group

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consisting of: door data, global positioning data, engine data, weather data, ignition data, and mileage data.